Journal of Graph Theory Author Index to Volume 24

Ageev, A. A., Kostochka, A.V., and Szigeti, Z.: A Characterization of Seymour Graphs, 375
Athanasiadis, C.A.: Iterating the Branching Operation on a Directed Graph, 257

Benjamin, A.T.: See Quin, J.J, 267
Brandt, S., Chen, G., Faudree, R., Gould, R.J., and Lesniak, L.: Degree Conditions for 2-Factors, 165

Chen, G., Schelp, R.H., and Šoltés, L.: Special Monochromatic Trees in Two-Colored Complete Graphs, 59
Chen, G., Schelp, R.H., and Šoltés, L.: Graphs with Given Odd Sets, 69
Chen, G.: See Brandt, S., 165
Cherlin, G. and Shi, N.: Graphs Omitting Sumes of Complete Graphs, 237
Chew, K.H.: An Extension of Vizing's Theorem, 347
Cowen, L., Goddard, W., and Jesurum, C.E.: Defective Coloring Revisited, 205

Dvořák, T., Havel, I., Laborde, J.-M., and Mollard, M.: Spanning Caterpillars of a Hypercube, 9

El-Zanati, S.I., Plantholt, M.J., and Tipnis, S.K.: Extension of Some Factorization Results from Simple Graphs to Multigraphs, 291
Enomoto, H. and Matsunga, S.: Graphs Decompositions without Isolated Vertices III, 155
Enomoto, H., Hirohata, K., and Ota, K.: Long Cycles Passing Through a Specified Edge in a 3-Connected Graph, 275
Entringer, R.C., Goddard, W., and Henning, M.A.: A Note on Cliques and Independent Sets, 21

Faudree, R.: See Brandt, S., 165
Favaron, O. ard Mynhardt, C.M.: On Equality in an Upper Bound for Domination Parameters of Graphs, 221
Fishburn, P.: See Kim, J.H., 117
Flotow, C.: Graphs Whose Powers are Chordal and Graphs Whose Powers are Interval Graphs, 323
Fu, H.L., Huang, K.C., and Rodger, C.A.: Connectivity of Cages, 187

Goddard, W.: See Entringer, R.C., 21
Goddard, W.: See Cowen, L., 205
Gould, R.J., See Brandt, S., 165

Hakimi, S.L.: Graphs with Given Odd Sets and the Least Number of Vertices, 81
Havel, I.: See Dvořák, T., 9
Henning, M.A.: See Entringer, R.C., 21
Hougardy, S., Le, V.B., and Wagler, A.: Wing-Triangulated Graphs are Perfect, 25
Hirohata, K.: See Enomoto, H., 275
Huang, K.C.: See Fu, H.L., 187

Jesurum, C.E.: See Cowen, L., 205

Kim, J. H., Tetali, P., and Fishburn, P.: Score Certificates for Tournaments, 117
Knor, M. and Širáň, J.: Extremal Graphs of Diameter Two and Given Maximum Degree, Embeddable in a Fixed Surface, 1
Kostochka, A.V., Sopena, E., and Zhu, X.: Acyclic and Oriented Chromatic Numbers of Graphs, 331
Kostochka, A.V.: See Ageev, A.A., 357

Laborde, J.-M.: See Dvořák, T., 9
Le, V.B.: See Hougardy, S., 25
Lesniak, L.: See Brandt, S., 165

Matsunga, S.: See Enomoto, H., 155
Mellendorf, S.: Hamilton Decompositions of Cartesian Products of Multicycles, 85
Mohar, B.: On the Minimal Genus of 2-Complexes, 281
Molard, M.: See Dvořák, T., 9
Moser, D.: The Star-chromatic Number of Planar Graphs, 33
Myhardt, C.M.: See Favaron, O., 221

Ng, L. and Schultz, M.: k-Ordered Hamiltonian Graphs, 45

Ota, K.: See Enomoto, H., 275

Plantholt, M.J.: See El-Zantati, S.I., 291

Quinn, J.J. and Benjamin, A.T.: Strong Chromatic Index of Subset Graphs, 267

Rodger, C.A.: Connectivity of Cages, 187
Rödl, V. and Wysocka, B.: Note on Regular Subgraphs, 139

Sabidussi, G.: Parity Equivalence in Eulerian Graphs, 249
Sanders, D.P.: On Paths in Planar Graphs, 341
Schelp, R.H.: See Chen, G., 59
Schelp, R.H.: See Chen, G., 69
Schelp, R.H.: Local and Mean k-Ramsey Numbers for Complete Graphs, 201
Schull, R. and Trenk, A.N.: Unit and Proper Bitolerance Digraphs, 193
Schultz, M.: See Ng, L., 45
Shi, N.: See Cherlin, G., 237
Scott, A.D.: Induced Trees in Graphs of Large Chromatic Number, 297
Širáň, J.: See Knor, M., 1
Šoltés, L.: See Chen, G., 59
Šoltés, L.: See Chen, G., 69
Sopena, A.: See Kostochka, A.V., 331
Szigeti, Z.: See Ageev, A.A., 357

Tetali, P.: See Kim, J.H., 117
Tipnis, S.K.: See El-Zantati, S.I., 291
Trenk, A.N.: See Schull, R., 193

Voigt, M. and Wirth, B.: On 3-

Colorable Non-4-Choosable Planar Graphs, 233

Wagler, A.: See Hougardy, S., 25
Wirth, B.: See Voigt, M., 233
Wysocka, B.: See Rödl, V., 139

Yeo, A.: One-Diregular Subgraphs in Semicomplete Multipartite, Digraphs, 175
Yu, B.: Convexity of Minimal Total Dominating Functions in Graphs, 313

Zhu, X.: See Kostochka, A.V., 331